

ABSTRACT OF THE DISCLOSURE

An apparatus includes a rail configured to be coupled to a support structure such as hospital bed, a carriage coupled to the rail for movement along the rail and a lock coupled to the carriage for selectively locking the carriage at one of a plurality of locations along the rail. The carriage is configured to support a patient care equipment rack such as an IV pole. The rail has a plurality of locking portions spaced therealong. The lock is movable between a locking position where a portion of the lock engages a selected one of the locking portions to block the carriage from moving along the rail and an unlocking position where the portion of the lock disengages from the selected one of the locking portions to allow the carriage to move along the rail.